The Model 594000 indicator measures user specified units as a function of loop current. The indicator is housed in a self-extinguishing plastic DIN enclosure and is panel mountable. An optional mounting bracket is available for flat surface mounting.

**TECHNICAL SPECIFICATIONS**

**INPUT RANGE:**
4 To 20 mA\(\text{dc}\)

**DISPLAY RANGE:**
-1999 To +1999

**ZERO:**
-1999 To +1999

**SPAN:**
\pm 2000 Counts Maximum

**ACCURACY:**
\pm 0.1\%, \pm 1 digit

**POLARITY:**
Automatic Indication

**POWER:**
Loop Powered, 155 \(\Omega\) Nominal

**OPERATING TEMPERATURE:**
0°F To 140°F

**DISPLAY:**
0.5” High, 3\(\frac{1}{2}\) Digit LCD

**DECIMAL POINT LOCATION:**
Programmable X.XXX, XX.XX, XXX.X, XXXX

**UPDATE TIME:**
3 Readings Per Second, Nominal

**FEATURES**
- Loop Powered
- Field Selectable Ranging
- Large 1/2” Digits
- Selectable Decimal Point Positions
- Reverse Input Protection
- Field Selectable Reverse Acting Indication

**OPTIONAL**
- Mounting Bracket: P/N C-53397A
- NEMA-4X-594001
- NEMA-7/9-Explosion Proof-594002